CLAIMS

We claim:

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1. A selective call greeting system, comprising:
2
           a telephone;
           a means for producing n greetings where n is an
3
      integer of one or greater; and
4
           means for selecting one of said n greetings after
5
      said telephone has begun to ring.
6
      2. A selective call greeting system as recited in claim
1
      1 further comprising means for stopping said telephone
      from ringing when said means for selecting is
3
      activated.
      3. A selective call greeting system as recited in claim
1
      1 wherein each of said n greetings comprise a message
2
      indicating a time when a call will be returned as a
3
      function on n.
4
      4. A selective call greeting system as recited in claim
1
      1 wherein a first of said n greetings comprises a
2
      message instructing a caller to hold.
3
      5. A selective call greeting system allowing a
1
      recipient to select a greeting for a caller after a
2
      call has been received, comprising:
            a telephone;
4
            a means for producing a plurality of greetings;
5
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6 a greeting button on said telephone for selecting 7 one of said plurality of greetings after said telephone has begun to ring; 8 9 means for disabling a ringer on said telephone in 10 4 response to said greeting button being pushed; 11 means for determining how many times said greeting 12 button has been pushed; and means for playing a selected greeting to the 13 14 caller, said selected message corresponding to a number of times said greeting button was pushed. 15 $\gamma_{l^{\prime l^{\prime l}}}$ A selective call greeting system allowing a 1 2 recipient to select a greeting for a caller after a

call has been received as recited in claim 5 wherein

indication of a time when the call will be returned.

7. A selective call greeting system allowing a recipient to select a greeting for a caller after a call has been received as recited in claim 5 wherein said selected greeting comprises an indication of a time when the call will be returned as a function of said number of times said greeting button was pushed.

each of said plurality of greetings comprise an

- 1 (1) 8. A selective call greeting system allowing a
 2 recipient to select a greeting for a caller after the
 3 call has been received as recited in claim 5 further
 4 comprising means for storing a caller's message.
- 1 9. A selective call greeting system allowing a

2	recipient to select a greeting for a caller after a
3	call has been received as recited in claim 5 further
4	comprising:
5	an indicator on said telephone for reminding that
6	a call has been received.
1	10. A method for spontaneously selecting a greeting to
2	be played to a caller, comprising the steps of:
3	receiving a telephone call;
4	pushing a greeting button on said telephone after
5	said telephone has begun to ring;
6	ζ stopping said telephone from ringing;
7	counting a number of times, n, said greeting
8	<pre>button is pressed; and</pre>
9	selecting a greeting to be played for a caller as
10	a function of n, said selected greeting instructing the
11	caller that the telephone call cannot be taken at this
12	time and further containing information instructing the
13	caller to hold or information regarding a time for a
14	return call.
1	$^{\circ}$ 11. A method for spontaneously selecting a greeting to
2	be played to a caller as recited in claim 10 further
3	comprising the step of:
4	reminding that return call needs to be made to
5	said caller if said return call has not been made
6	within a time indicted by said selected greeting.
1	12. A method for spontaneously selecting a greeting to

be played to a caller as recited in claim 10 further

9	Complibing the busy til
4	obtaining the caller's telephone number; and
5	including the caller's telephone number in said
6	selected greeting.
1	$^{ m \Omega}$ 13. A method for spontaneously selecting a greeting to
2	be played to a caller as recited in claim 10 further
3	comprising the step of:
4	offering the caller an option to leave a message;
5	and
6	storing said message.
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1	· /
2	providing a telephone with a user selected greeting
3	function, said code implementing the steps of:
4	designating a button on a telephone as a greeting
5	button;
6	detecting a received telephone call;
7	stopping said telephone from ringing if said
8	greeting button has been pressed after said telephone
9	has begun to ring;
10	detecting a number n of times said greeting button
11	was pressed on said telephone after said telephone has
12	begun to ring; and
13	selecting a greeting to be played for a caller as
14	a function of n, said selected greeting instructing the
15	caller that the telephone call cannot be taken at this
16	time and further containing information instructing the
17	caller to hold or information regarding a time for a
10	roturn call

1	7	15. A computer readable medium comprising code for
2		providing a telephone with a user selected greeting
3		function as recited in claim 14, said code further
4		comprising the step of:
5		reminding that return call needs to be made to
6		said caller if said return call has not been made
7		within a time indicted by said selected message.
1	√	16. A computer readable medium comprising code for
2		providing a telephone with a user selected greeting
3		function as recited in claim 14, said code further
4		comprising the steps of:
5		obtaining the caller's telephone number; and
6		including the caller's telephone number in said
7		selected greeting.
1	Ø	17. A computer readable medium comprising code for
2		providing a telephone with a user selected greeting
3		function as recited in claim 14, said code further
4		comprising the steps of:
5		offering the caller an option to leave a message;
6		and

storing said message.

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